

ABSTRACT OF THE DISCLOSURE

There is provided a technique for obtaining a light emitting device in which no copy-in is caused in the case of a method of manufacturing a light emitting device having a glossy cathode. When an uneven portion is formed on the surface
5 of a cathode which is in contact with an organic layer in a pixel portion, incident light is reflected in all directions. Further, since an insulating film having a high light absorption property is formed in a driver circuit portion, the copy-in becomes invisible to the observer.